



SOIL ASSOCIATIONS*

- 1 Weld-Adena-Colby association: Nearly level to steep, well-drained, loamy soils formed in wind-laid deposits; on uplands
- 2 Sams II-Shingle association: Sloping to steep, excessively drained, clayey and loamy soils formed in materials from soft shale and sandstone; on uplands
- 3 Ascolon-Vono-Truckton association: Nearly level to strongly sloping, well-drained and somewhat excessively drained, loamy and sandy soils formed in wind-laid deposits; on uplands
- 4 Nunn-Santana association: Nearly level, well-drained, loamy soils formed in alluvial materials that are underlain by gravel in some places; on terraces and fans
- 5 Alluvial land association: Nearly level, poorly drained to well-drained, loamy and sandy soils formed in stream and river deposits; on flood plains
- 6 Terry-Renhill-Tassel association: Gently sloping to steep, well-drained and somewhat excessively drained, loamy soils formed in materials from soft sandstone and shale; on uplands
- 7 Blakeland-Valent-Terry association: Undulating to hilly, somewhat excessively drained, dominantly sandy soils; on uplands
- 8 Arvada-Heldt-Nunn association: Nearly level, well-drained, loamy and clayey soils formed in alluvium; on terraces and fans
- 9 Plotner-Ulm-Renhill association: Nearly level to strongly sloping, well-drained, loamy soils formed in old alluvium on interbedded shale and sandstone; on uplands

*Texture refers to the surface layer of the major soils unless otherwise stated.

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